AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1.   (Currently Amended)   A mobile computing system comprising:

a personal computer architecture system (PC);

a personal digital assistant architecture system (PDA);

a switch;

a first bus connecting the PC to the switch and the PDA to the switch, whereby

the switch isolates control of the mobile computing system to either the

PC or the PDA; and

a communication device connecting the PC and the PDA wherein the PDA or the

PC readily is able to interface to the communication device;

a second bus that connects the PC to the communication device; and

a third bus that connects the PDA to the communication device.

2.   (Original)   The mobile computing system of claim 1 further comprising:

a set of peripheral input output devices selectively controllable by either the PC

or the PDA system.

3.   (Cancelled).

4.   (Original)   The mobile computing system of claim 2 further comprising:

a second bus that connects the PC to the communication device; and

a third bus that connects the PDA, and the set of peripheral input output devices

to the communication device, whereby the PC interfaces to the

communication device and the set of peripheral input output devices when

active, and the PDA interfaces to the communication device and the set of peripheral input output devices when active.

5.   (Currently Amended)   The mobile computing system of claim ~~3~~1 wherein the PDA is a slave device and the PC is a master device along the third bus.

6.   (Original)   The mobile computing system of claim 4 wherein the PDA is a slave device and the PC is a master device along the third bus.

7.   (Currently Amended)   The mobile computing system of claim ~~3~~1 wherein the second bus is a peripheral component interconnect (PCI) bus and the third bus is a low pin count (LPC) bus.

8.   (Original)   The mobile computing system of claim 4 wherein the second bus is a peripheral component interconnect (PCI) bus and the third bus is a low pin count (LPC) bus.

9.   (Original)   The mobile computing system of claim 1 wherein the PDA is integrated into a mini PCI card.

10.   (Original)   The mobile computing system of claim 1 wherein the PDA is integrated into a PC system board.

11.   (Original)   The mobile computing system of claim 1 wherein the PDA and the communication device are integrated into a mini PCI card.

12.   (Original)   The mobile computing system of claim 1 wherein the PDA and the communication device are integrated into a PC system board.

13.   (Currently Amended)   A method of providing communication access in a dual PC and PDA computer system comprising ~~of~~:

providing a PC, a PDA and a switch;

connecting ~~a PC system to a communication device~~, via a first means, the PC and PDA to the switch, whereby the switch isolates control of the computer system to either the PC or the PDA;

~~connecting a PDA system to the communication device;~~

~~isolating control of the communication device to the PDA when the PC is inactive; and~~

~~isolating control of the communication device to the PC when the PDA is inactive.~~

connecting the PC and the PDA via a communication device wherein the PDA or the PC is able to interface to the communication device;

connecting the PC to the communication device via a second means; and connecting the PDA to the communication device via a third means.

14.   (Original)   The method of claim 13 further comprising:
providing information from the PDA to the PC when the PC is active.

15.   (Original)   The method of claim 13 wherein the communication device is a wireless communication technology device.

16.   (Cancelled).

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